Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	demodulator and shifting near sunchronization adj1 (pattern or bit or sequence)	USPAT	OR	OFF	2005/04/07 06:00
L2	0	demodulator and shifting near synchronization adj1 (pattern or bit or sequence)	USPAT	OR	OFF	2005/04/07 06:00
L3	1	demodulator and shifting near synchronization adj1 (pattern or bit or sequence)	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:01
L4	65	demodulator and synchronize and shifting adj1 (bit$1 or sequence)	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:05
L5	0	demodulator near synchronize near shifting adj1 (bit$1 or sequence)	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:02
L6	0	(RTT or rtd) and synchronized adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:06
L7	547	(RTT or rtd) and synchronized	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:06
L8	49	(RTT or rtd) with synchronized	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:06
L9	33	(Round adj1 trip adj1 time or round adj1 trip adj1 delay) with synchronized	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:08
L10	0	optimum adj1 synchronization and shifting adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:09
L11	0	optimum adj1 synchronization and shift adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:09
L12	6	optimum adj1 synchronization and shift$ adj1 sequence	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:13
L13	1934	optimum adj1 synchronization and shift$ anear sync adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:14
L14	0	optimum adj1 synchronization and shift$ near sync adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:14
L15	0	optimum adj1 synchronization and shift$ near sync adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:14

L16	729	optimum adj1 synchronization and shift$ and r sync adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:14
L17	3	optimum adj1 synchronization and shift$ and sync adj1 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:16
L18	0	optimum adj1 synchronization and shift$ adj1 bit adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:16
L19	0	optimum adj1 synchronization and shift$ near bit adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:16
L20	9	optimum adj1 synchronization and shift$ and bit adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:20
L21	1440	demodulat$2 and synchronization and shift$ and bit adj1 pattern	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:21
L22	1064	demodulat$2 and synchronization and shift$ and bit adj1 pattern	USPAT	OR	OFF	2005/04/07 06:21
L23	160	demodulat$2 and synchronization and shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:22
L24	0	demodulat$2 and synchronization near shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:22
L25	20974	demodulat$2 and synchronization shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:22
L26	5160	demodulat$2 and synchronizationand shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:22
L27	160	demodulat$2 and synchronization and shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:22
L28	17	demodulat$2 with synchronization and shift$ adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:23
L29	0	demodulat$2 with synchronization and shift$ adj1 synchronization adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:23
L30	1	shift$ adj1 synchronization adj1 (bits or pattern)	USPAT	OR	OFF	2005/04/07 06:24
L31	2	shift$ adj1 synchronization adj1 (bits or pattern or sequence)	USPAT	OR	OFF	2005/04/07 06:24
L32	6	shift$ adj1 sync adj1 (bits or pattern or sequence)	USPAT	OR	OFF	2005/04/07 06:26
L33	4	synchronize adj3 sequence adj2 bits	USPAT	OR	OFF	2005/04/07 06:33
L34	7	synchronize adj3 sequence adj2 bits	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:35

L35	2	synchronize adj3 sequence adj2 bits and optimum	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:34
L36	0	synchronize adj3 reference adj2 bit$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:35
L37	0	synchronize near reference adj2 bit$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:36
L38	535	synchronize and reference adj2 bit$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:36
L39	22	synchronize same reference adj2 bit$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:39
L40	75	synchronization with reference adj2 bit$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:39
L41	2	synchronization with reference adj2 bit$1 and round adj1 trip adj1 delay	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40
L42	2	synchronization with reference adj2 bit$1 and round adj1 trip adj1 time	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40
L43	10	synchronizationand reference adj2 bit$1 and round adj1 trip adj1 time	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40
L44	30	synchronizationand reference adj2 bit$1 and round adj1 trip adj1delay	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40
L45	16	synchronizationand reference adj2 bit$1 and round adj1 trip adj1 delay	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40
L46	7	synchronization and reference adj2 bit$1 and round adj1 trip adj1 delay	US-PGPUB; USPAT; EPO	OR	OFF	2005/04/07 06:40